



seq\_list.WorkFile

## Individual Applicant

Street : 51 GREY CRESCENT  
 City : BAIE D' URFE  
 State : QUEBEC  
 Country : CANADA  
 PostalCode : H9X 3V3  
 PhoneNumber :  
 FaxNumber :  
 EmailAddress :  
 <110> LastName : BESTERMAN  
 <110> FirstName : JEFFERY  
 <110> MiddleInitial : M.  
 <110> Suffix :

## Individual Applicant

Street : 10629 ST. HUBERT  
 City : MONTREAL  
 State : QUEBEC  
 Country : CANADA  
 PostalCode : H2C 2H9  
 PhoneNumber :  
 FaxNumber :  
 EmailAddress :  
 <110> LastName : BONFILS  
 <110> FirstName : CLAIRE  
 <110> MiddleInitial :  
 <110> Suffix :

## Individual Applicant

Street : 22 ORIOLE STREET  
 City : KIRKLAND  
 State : QUEBEC  
 Country : CANADA  
 PostalCode : H9H 3X3  
 PhoneNumber :  
 FaxNumber :  
 EmailAddress :  
 <110> LastName : LI  
 <110> FirstName : ZUOMEI  
 <110> MiddleInitial :  
 <110> Suffix :

## Individual Applicant

Street : 319 PENN ROAD  
 City : BEACONSFIELD  
 State : QUEBEC  
 Country : CANADA  
 PostalCode : H9W 1B5  
 PhoneNumber :  
 FaxNumber :  
 EmailAddress :  
 <110> LastName : WOO  
 <110> FirstName : SOON  
 <110> MiddleInitial : H.  
 <110> Suffix :

## Individual Applicant

Street : 10 RIVERWOOD GROVE

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City : KIRKLAND  
State : QUEBEC  
Country : CANADA  
PostalCode : H9J 2X2  
PhoneNumber :  
FaxNumber :  
EmailAddress :  
<110> LastName : VAISBURG  
<110> FirstName : ARKADII  
<110> MiddleInitial :  
<110> Suffix :

Individual Applicant

-----  
Street : 793 CHARBONNEAU  
City : ST-LAZARE  
State : QUEBEC  
Country : CANADA  
PostalCode : J7T 2B2  
PhoneNumber :  
FaxNumber :  
EmailAddress :  
<110> LastName : DELORME  
<110> FirstName : DANIEL  
<110> MiddleInitial :  
<110> Suffix :

Individual Applicant

-----  
Street : 8799 LITHUANIA STREET  
City : LASALLE  
State : QUEBEC  
Country : CANADA  
PostalCode : H8R 2S1  
PhoneNumber :  
FaxNumber :  
EmailAddress :  
<110> LastName : FOURNEL  
<110> FirstName : MARIELLE  
<110> MiddleInitial :  
<110> Suffix :

Individual Applicant

-----  
Street : 5131 TOWN WALK DRIVE  
City : HEMDEN  
State : CT  
Country : US  
PostalCode : 06518  
PhoneNumber :  
FaxNumber :  
EmailAddress :  
<110> LastName : LAVOIE  
<110> FirstName : RICO  
<110> MiddleInitial :  
<110> Suffix :

Application Project

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<120> Title : METHODS FOR SPECIFICALLY INHIBITING HISTONE DEACETYLASE-4  
<130> AppFileReference : MET-002  
<140> CurrentAppNumber : 10/051,819  
<141> CurrentFilingDate : 2002-01-14

CPProjectData9METHODS FOR SPECIFICALLY INHIBITING HISTONE DEACETYLASE-4MET-  
002  
10/051,819  
2002-01-14yy

N.B. If PatentIn software was used, please contact Robert Way  
at 703-308-4216 or 703-306-4119.

Also, please submit only one (1) file. See Sequence Rules §1.824(1).

## Earlier Applications

<150> PriorAppNumber : 60/261,674  
<151> PriorFilingDate : 2001-01-12

## Sequence

<213> OrganismName : HUMAN  
<400> PreSequenceString :  
gaaacgtgag ggactcagca 20  
<212> Type : DNA  
<211> Length : 20  
SequenceName : 1  
SequenceDescription :

## Custom Codon

Sequence Name : 1

## Sequence

<213> OrganismName : HUMAN  
<400> PreSequenceString :  
ggaagccaga gctggagagg 20  
<212> Type : DNA  
<211> Length : 20  
SequenceName : 2  
SequenceDescription :

## Custom Codon

Sequence Name : 2

## Sequence

<213> OrganismName : HUMAN  
<400> PreSequenceString :  
gttaggtgag gcactgagga 20  
<212> Type : DNA  
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SequenceName : 3  
SequenceDescription :

## Custom Codon

Sequence Name : 3

## Sequence

<213> OrganismName : HUMAN  
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gctgagctgt tctgatttgg 20  
<212> Type : DNA  
<211> Length : 20  
SequenceName : 4  
SequenceDescription :

## Custom Codon

Sequence Name : 4

## Sequence

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<213> OrganismName : HUMAN
<400> PreSequenceString :
cgtagcact tctcatttcc
<212> Type : DNA
<211> Length : 20
SequenceName : 5
SequenceDescription :
Custom Codon
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Sequence Name : 5
Sequence
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<400> PreSequenceString :
cgctttcctt gtcattgaca
<212> Type : DNA
<211> Length : 20
SequenceName : 6
SequenceDescription :
Custom Codon
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Sequence Name : 6
Sequence
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<400> PreSequenceString :
gcctttccta ctcattgtgt
<212> Type : DNA
<211> Length : 20
SequenceName : 7
SequenceDescription :
Custom Codon
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Sequence Name : 7
Sequence
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<400> PreSequenceString :
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<212> Type : DNA
<211> Length : 20
SequenceName : 8
SequenceDescription :
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Sequence Name : 8
Sequence
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<400> PreSequenceString :
cgtgcctgcg ctgcccacgg
<212> Type : DNA
<211> Length : 20
SequenceName : 9

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SequenceDescription :

Custom Codon

Sequence Name : 9

Sequence

&lt;213&gt; OrganismName : HUMAN

&lt;400&gt; PreSequenceString :

tacagtccat gcaacctcca

20

&lt;212&gt; Type : DNA

&lt;211&gt; Length : 20

SequenceName : 10

SequenceDescription :

Custom Codon

Sequence Name : 10

Sequence

&lt;213&gt; OrganismName : HUMAN

&lt;400&gt; PreSequenceString :

atcagtccaa ccaacctcgt

20

&lt;212&gt; Type : DNA

&lt;211&gt; Length : 20

SequenceName : 11

SequenceDescription :

Custom Codon

Sequence Name : 11

Sequence

&lt;213&gt; OrganismName : HUMAN

&lt;400&gt; PreSequenceString :

gcagcggcgg cagcacctcc

20

&lt;212&gt; Type : DNA

&lt;211&gt; Length : 20

SequenceName : 12

SequenceDescription :

Custom Codon

Sequence Name : 12

Sequence

&lt;213&gt; OrganismName : HUMAN

&lt;400&gt; PreSequenceString :

caggctggaa gagctacag

19

&lt;212&gt; Type : DNA

&lt;211&gt; Length : 19

SequenceName : 13

SequenceDescription :

Custom Codon

Sequence Name : 13

Sequence

# seq\_list.workFile

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<213> OrganismName : HUMAN
<400> PreSequenceString :
gacgctgcaa tcaggtagac
<212> Type : DNA
<211> Length : 20
SequenceName : 14
SequenceDescription :
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Custom Codon

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Sequence Name : 14
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Sequence

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<213> OrganismName : HUMAN
<400> PreSequenceString :
caggctcact tgacaatggc
<212> Type : DNA
<211> Length : 20
SequenceName : 15
SequenceDescription :
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Custom Codon

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Sequence Name : 15
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Sequence

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<213> OrganismName : HUMAN
<400> PreSequenceString :
cttcagccag gatgccca
<212> Type : DNA
<211> Length : 20
SequenceName : 16
SequenceDescription :
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Custom Codon

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Sequence Name : 16
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Sequence

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<213> OrganismName : HUMAN
<400> PreSequenceString :
ctccggctcc tccacttcc
<212> Type : DNA
<211> Length : 19
SequenceName : 17
SequenceDescription :
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Custom Codon

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Sequence Name : 17
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Sequence

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<213> OrganismName : HUMAN
<400> PreSequenceString :
agccagctgc cacttgatgc
<212> Type : DNA
<211> Length : 20
SequenceName : 18
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SequenceDescription : seq\_list.WorkFile  
Custom Codon  
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Sequence Name : 18